

ABSTRACT**SEALED KEYBOARD**

The invention relates to the sealing of a keyboard. The invention is particularly, but not exclusively, applicable in a keyboard fitted on an aircraft instrument panel. The keyboard comprises ~~at least one~~ switch [[(1)]], a rigid key [[(3)]] allowing an operator to operate the switch [[(1)]], a front face [[(4)]] comprising an opening [[(5)]] traversed by the rigid key [[(3)]], and sealing means preventing particles from penetrating between the rigid key [[(3)]] and the opening [[(5)]]]. According to the invention, the sealing means comprise a flexible membrane [[(6)]] traversed by the rigid key [[(3)]], attached to the key [[(3)]] and to the front face [[(4)]].

Single figure.